

VI. ABSTRACT

A new and improved apparatus is disclosed that would cut power in an automobile immediately after an accident. The apparatus would in effect be an electrical circuit breaker that would be connected to the battery, with the electrical circuit breaker programmed to automatically cut power to the battery after an accident. Many times, after vehicle accidents, fuel is spilled. When this occurs, the spilled fuel poses a great danger of ignition, especially if power still remains in the vehicle. All it would take would be an accidental spark or contact with a charged part of the vehicle, and the spilled fuel would ignite and cause substantially more damage than an automobile accident alone would create. By including a circuit breaker in conjunction with the battery, the circuit breaker would automatically cut power to the battery after an accident and greatly reduce the chance of a fire starting from any spilled fuel that might be present.